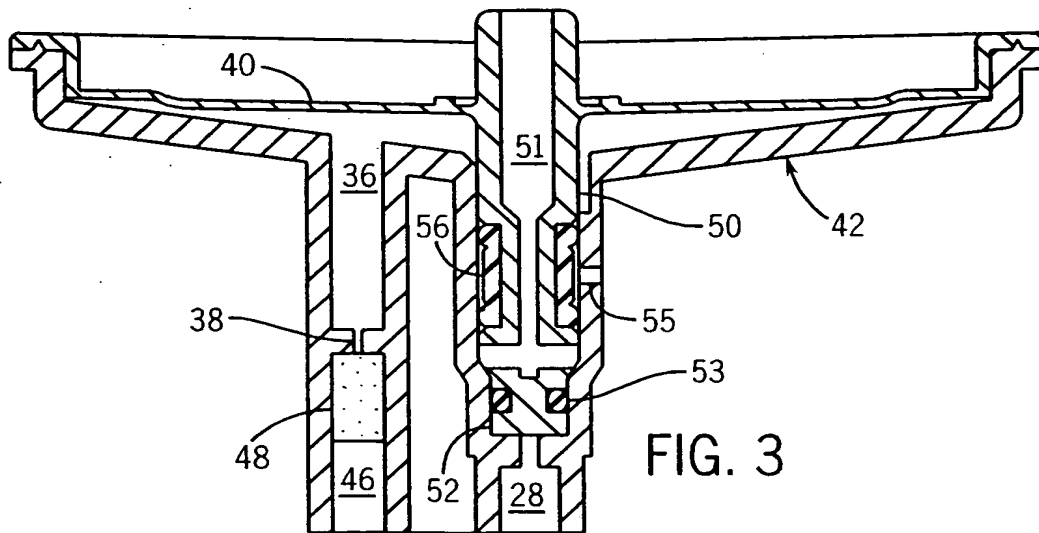
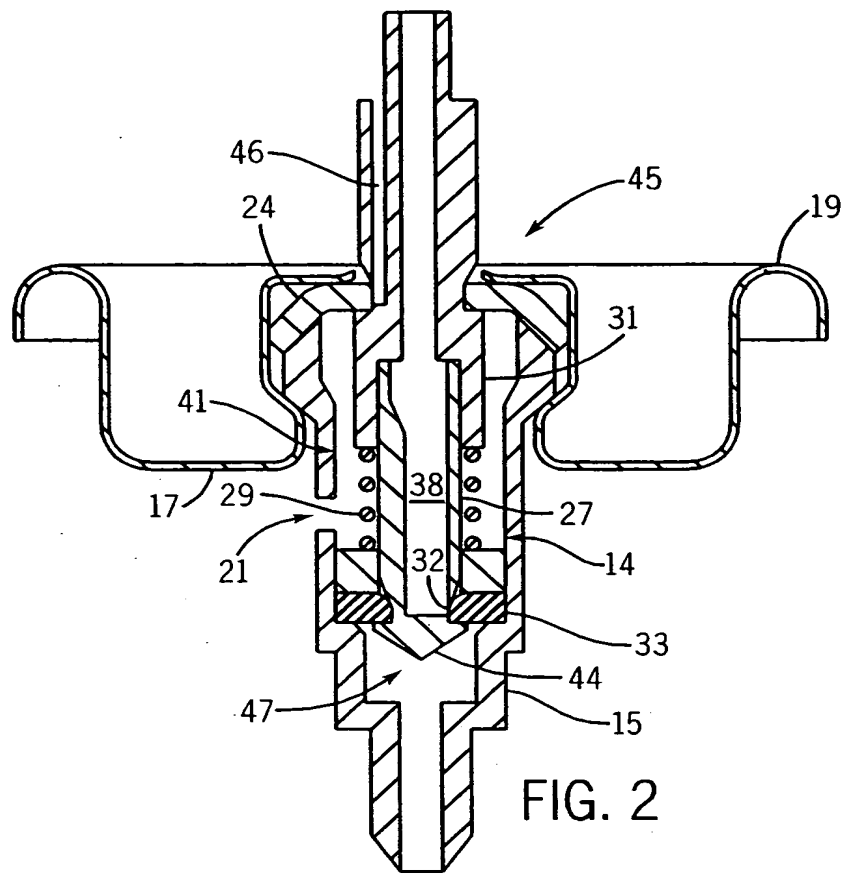


FIG. 1



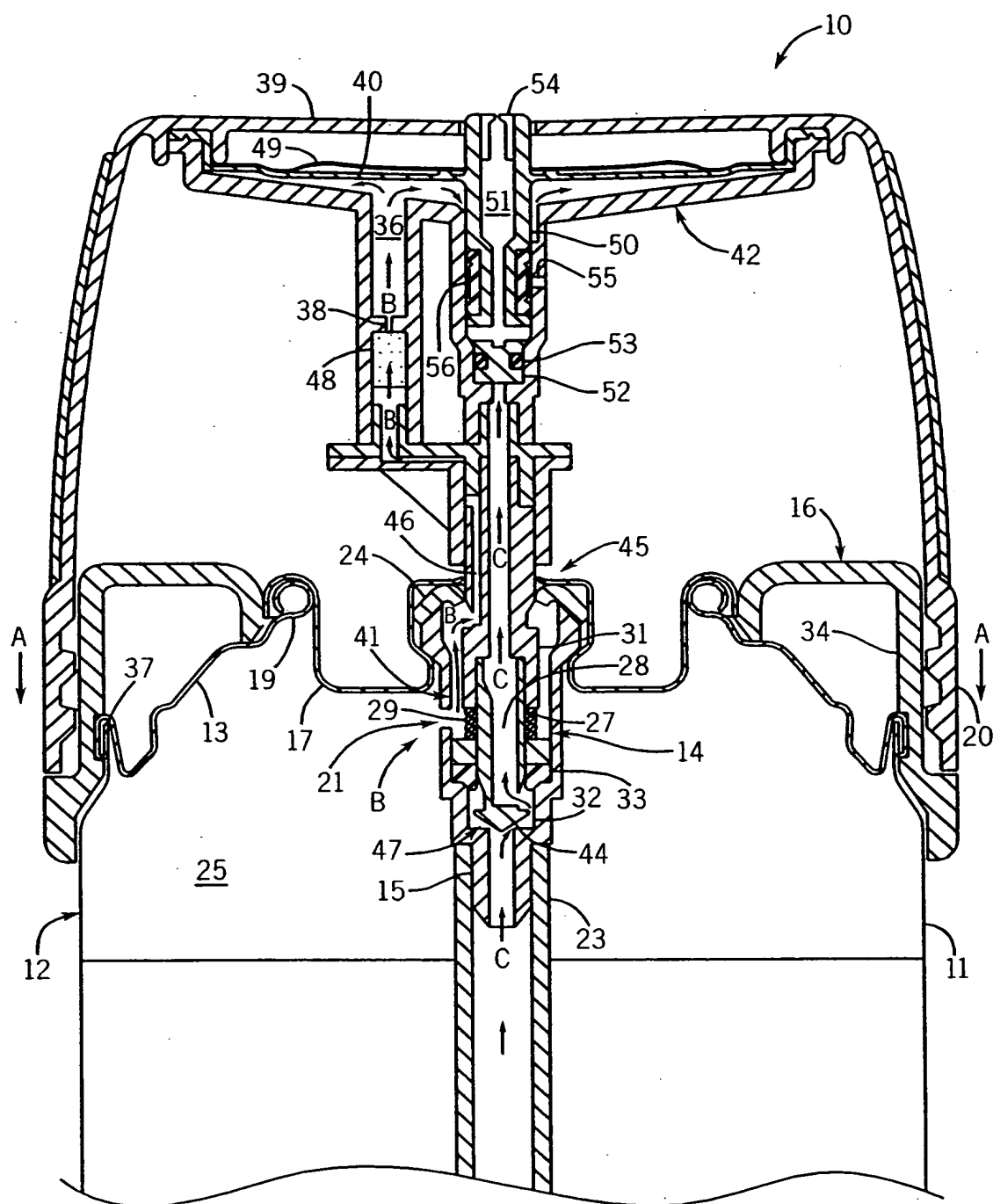
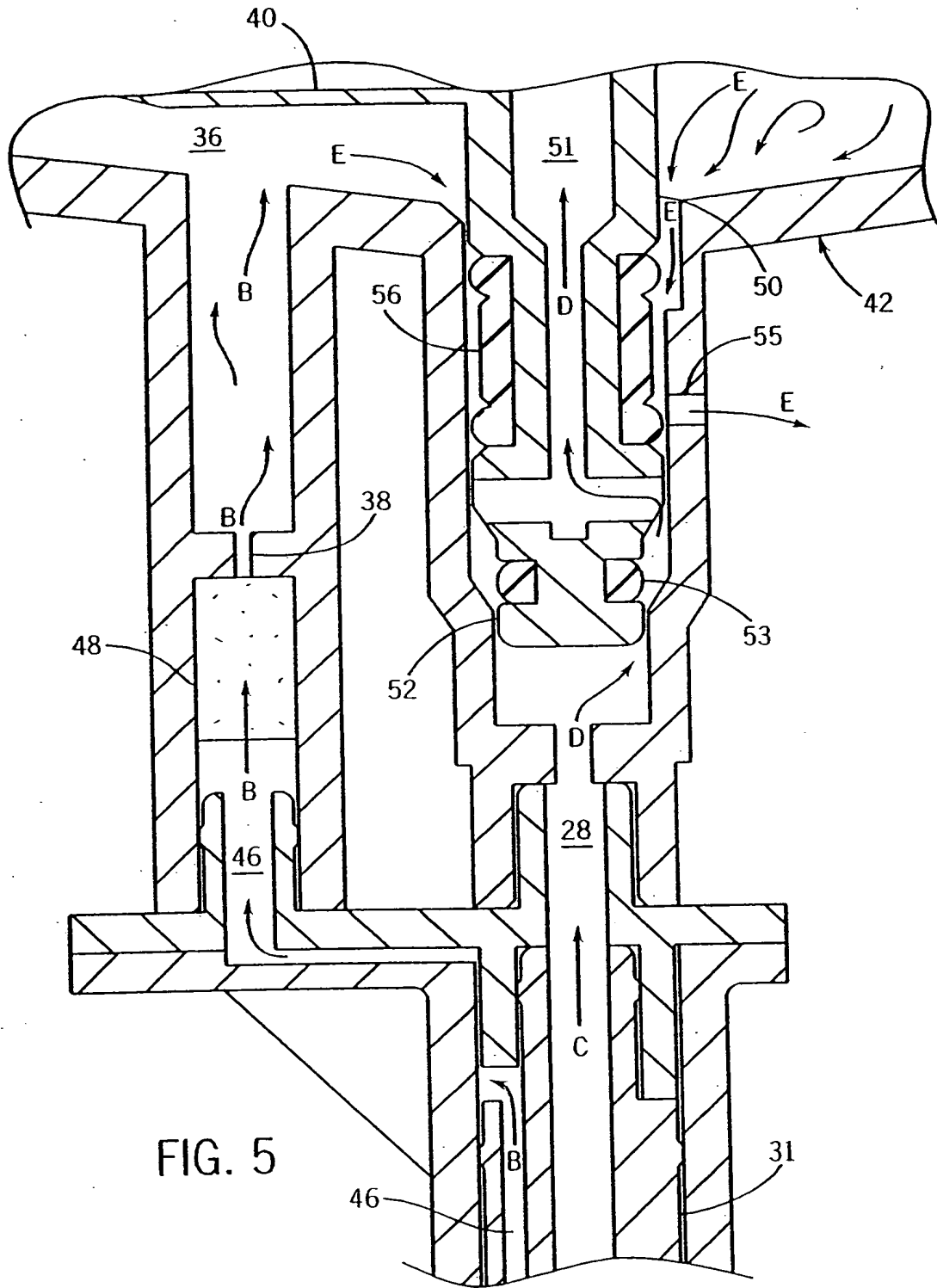


FIG. 4



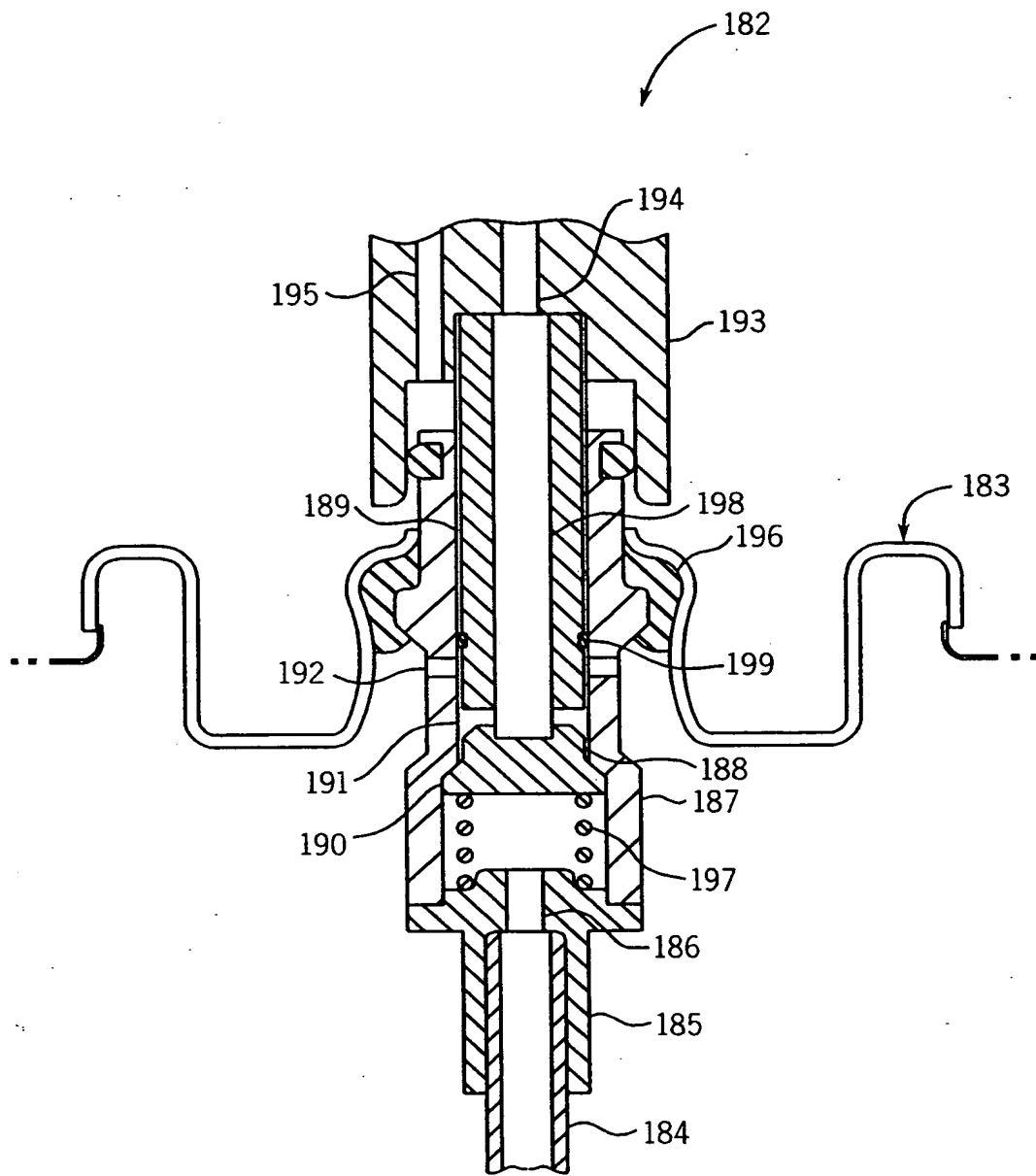


FIG. 6

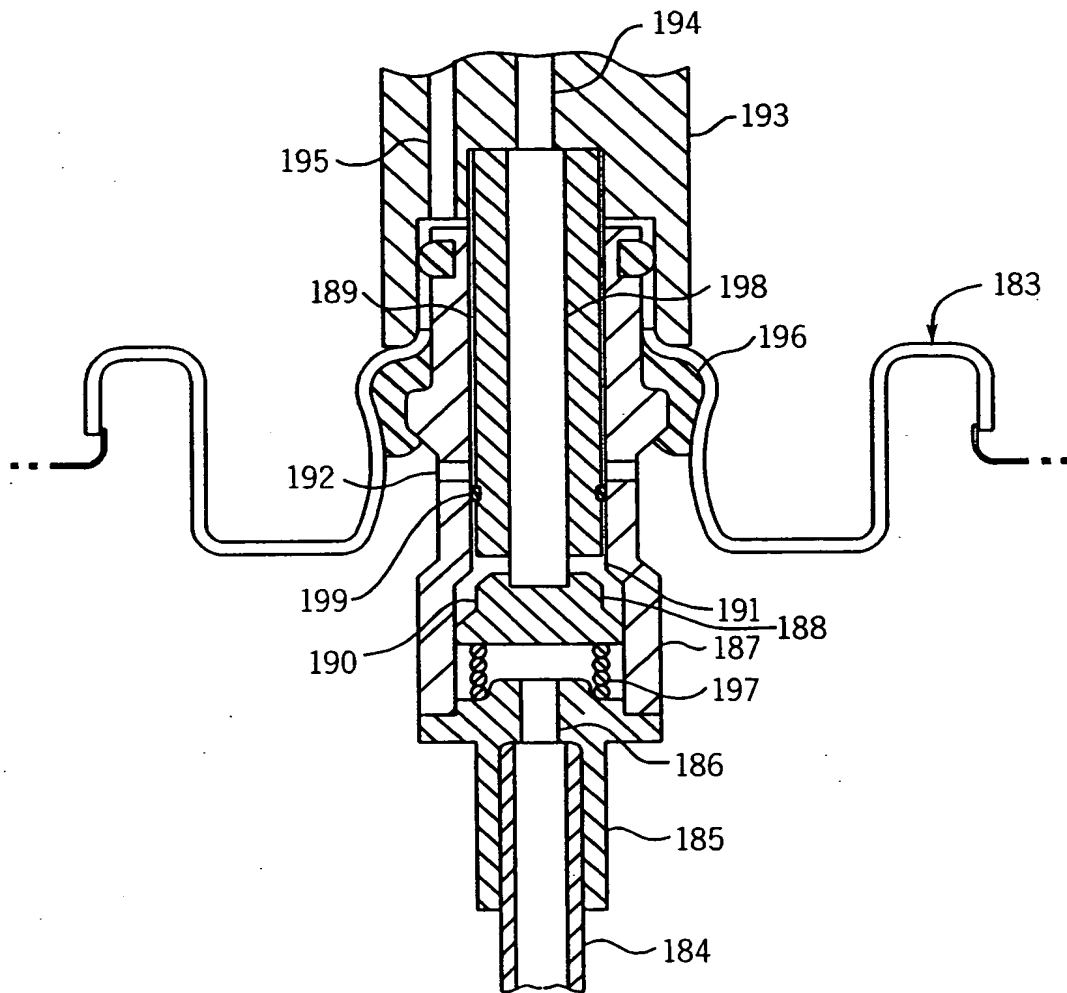
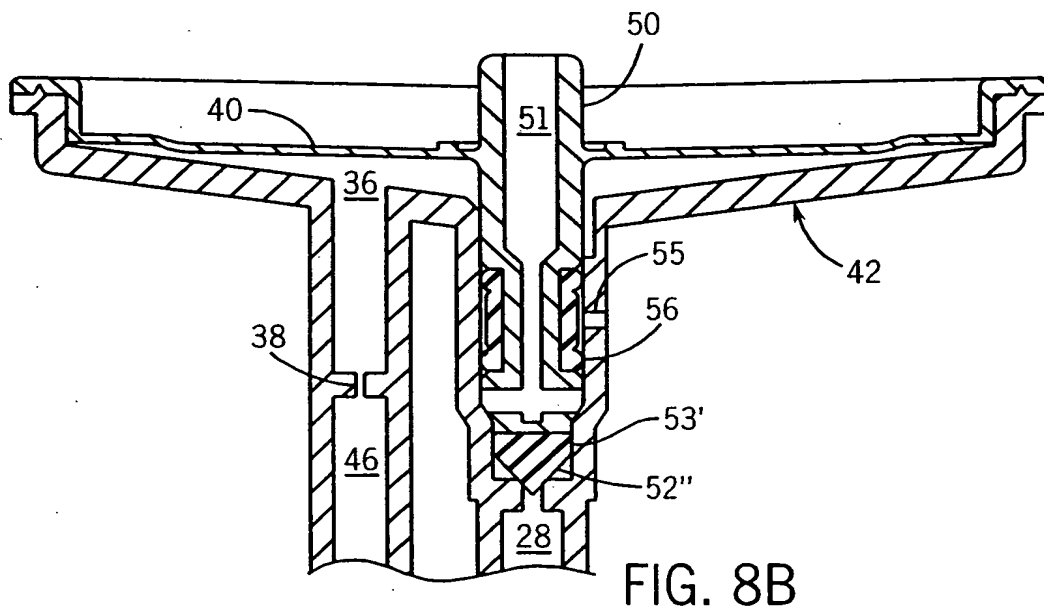
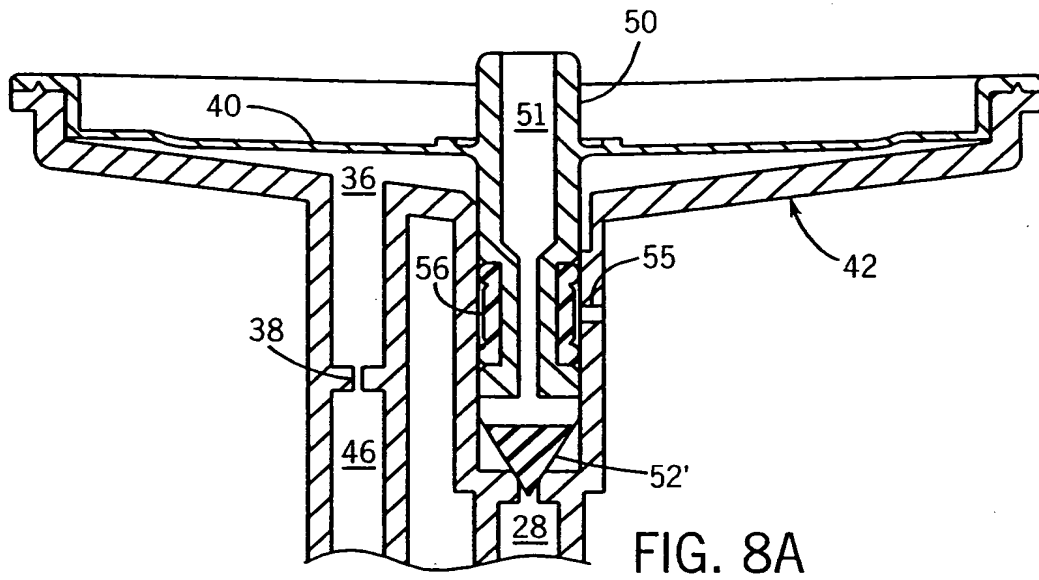
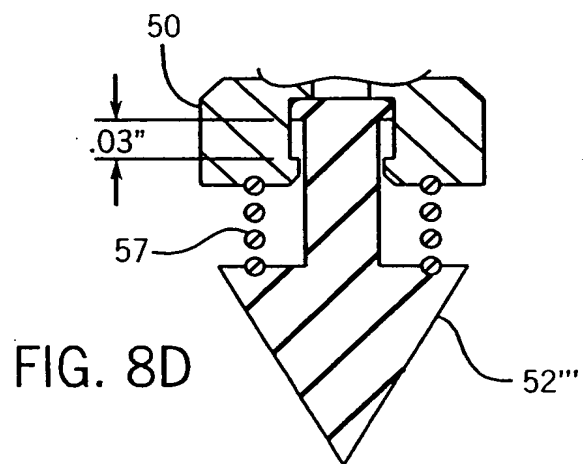
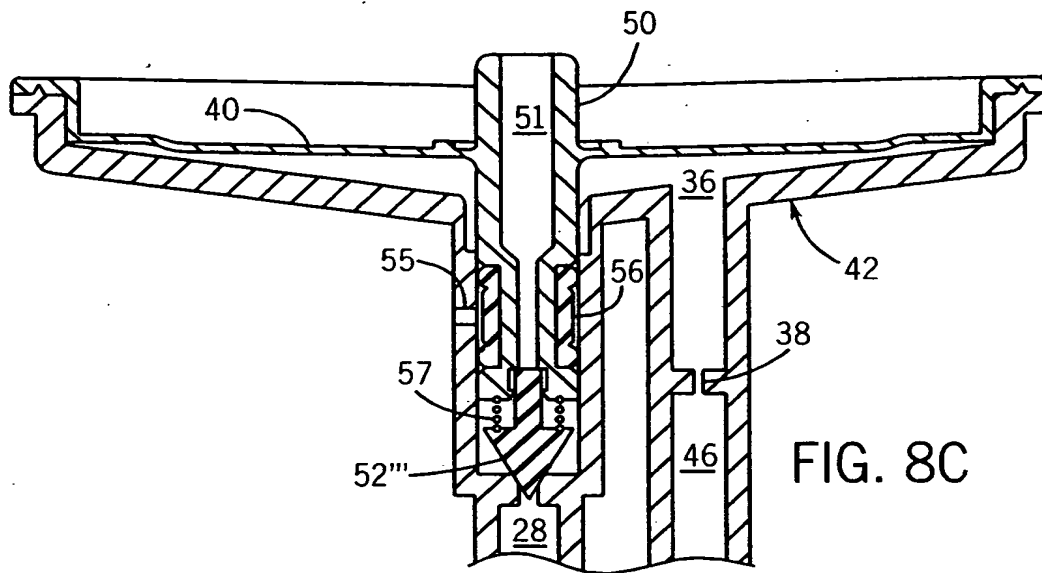
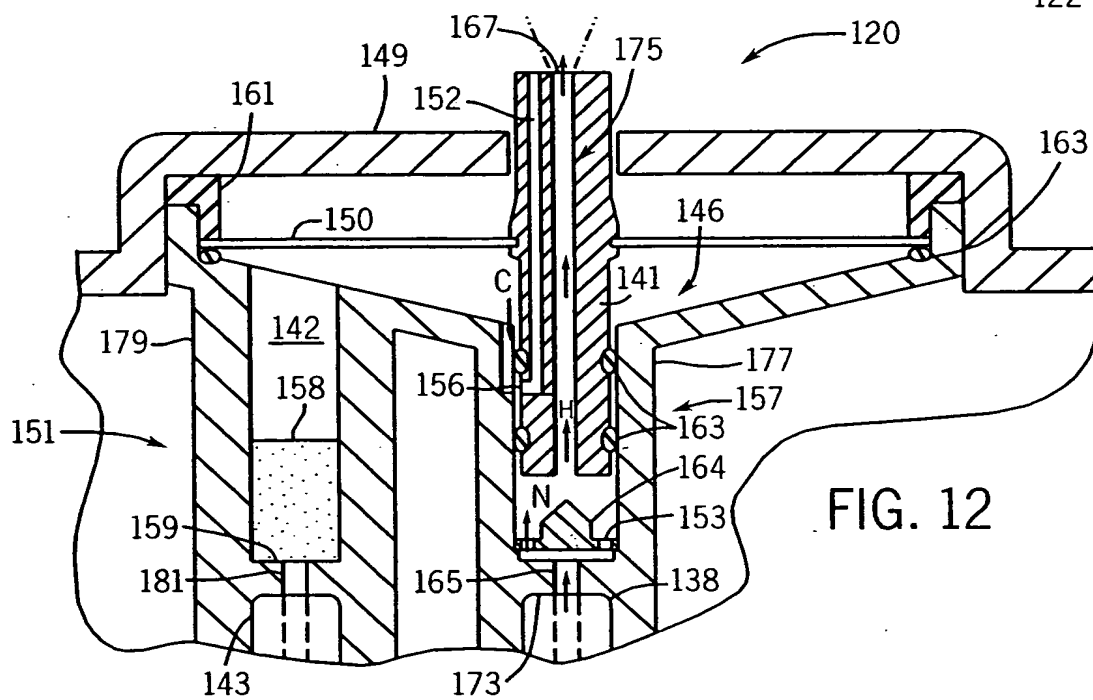
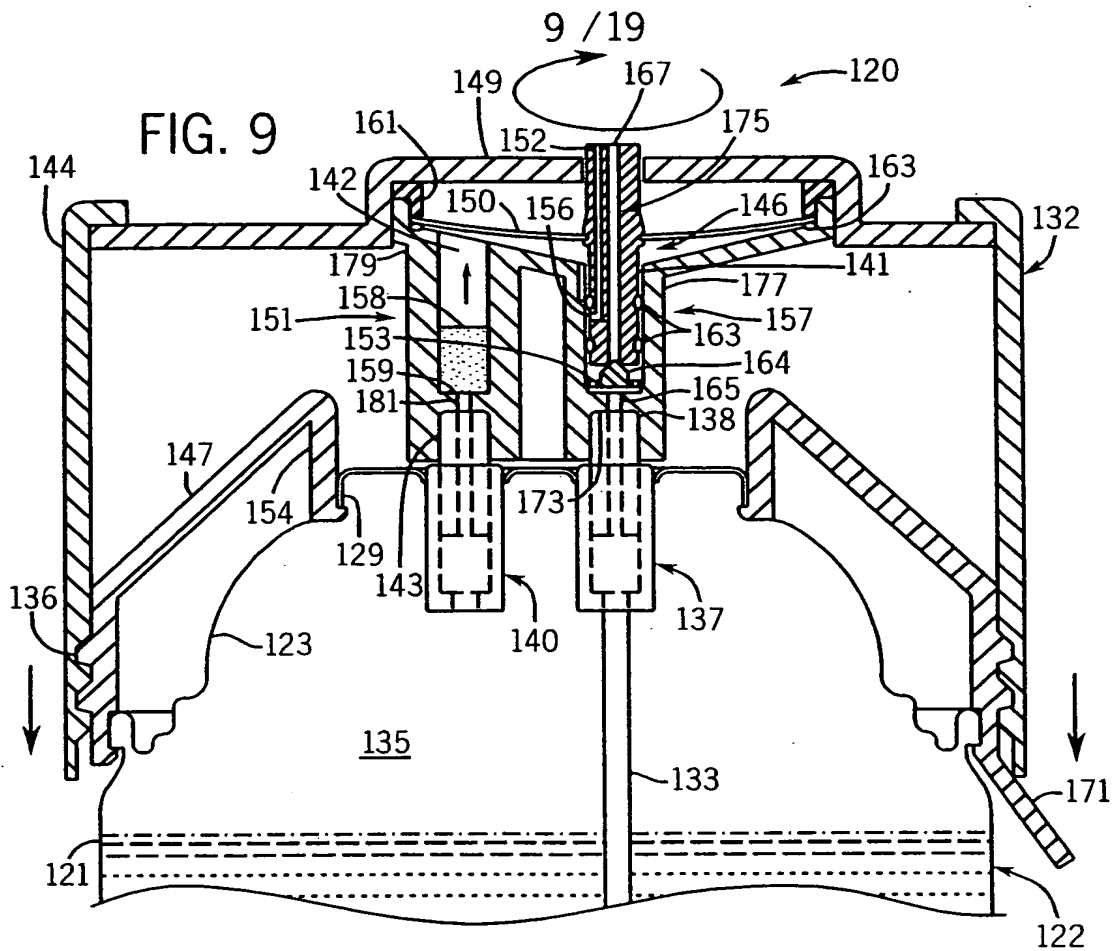
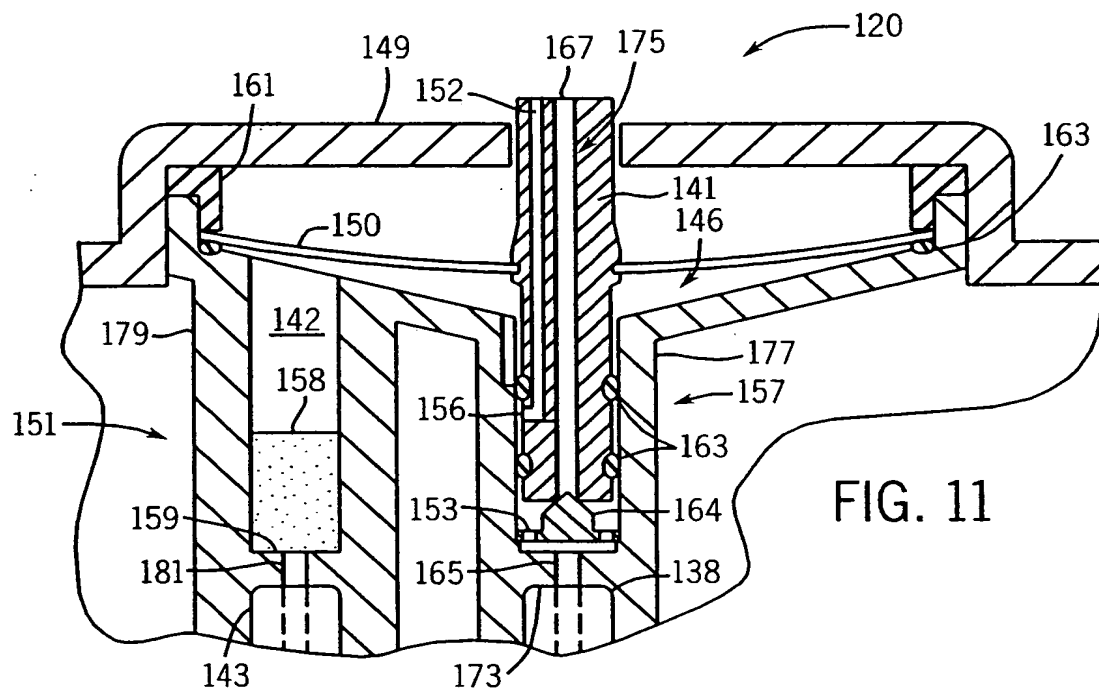
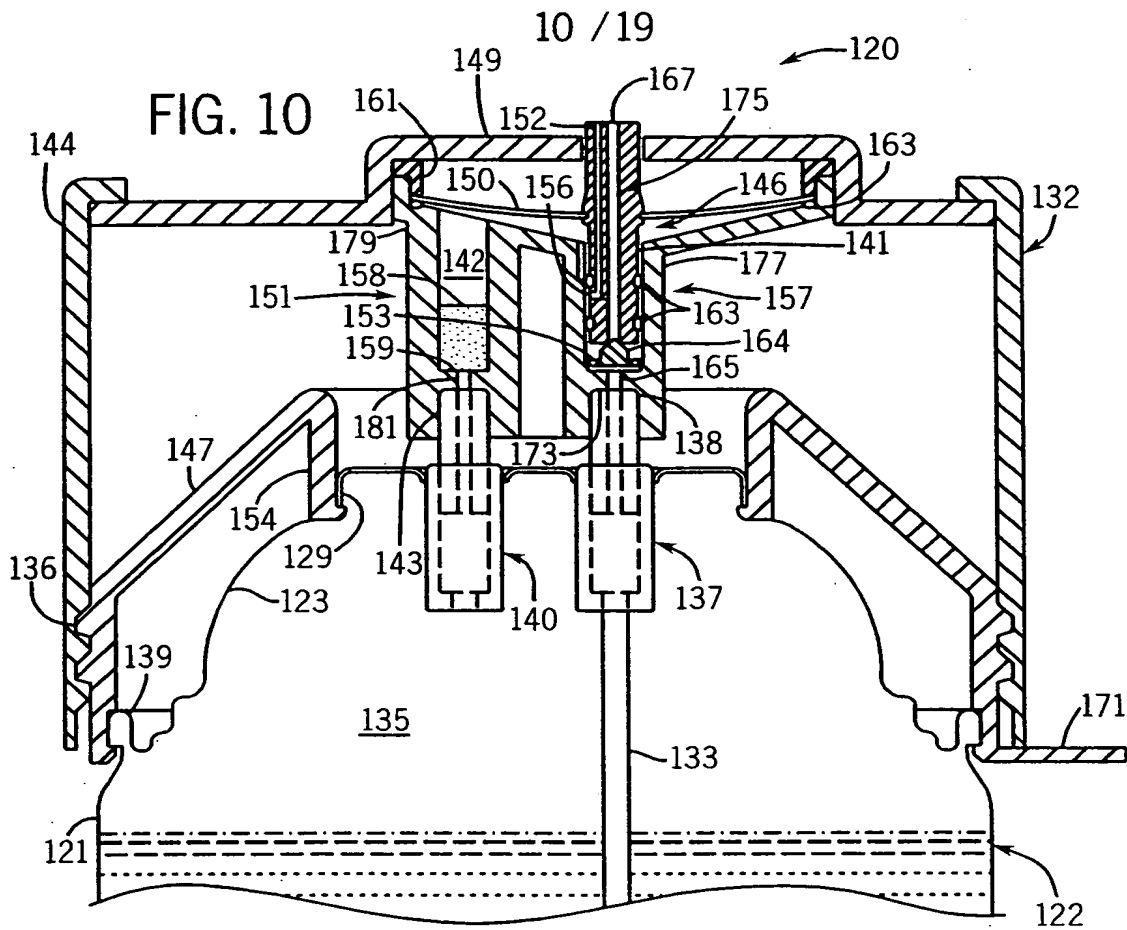


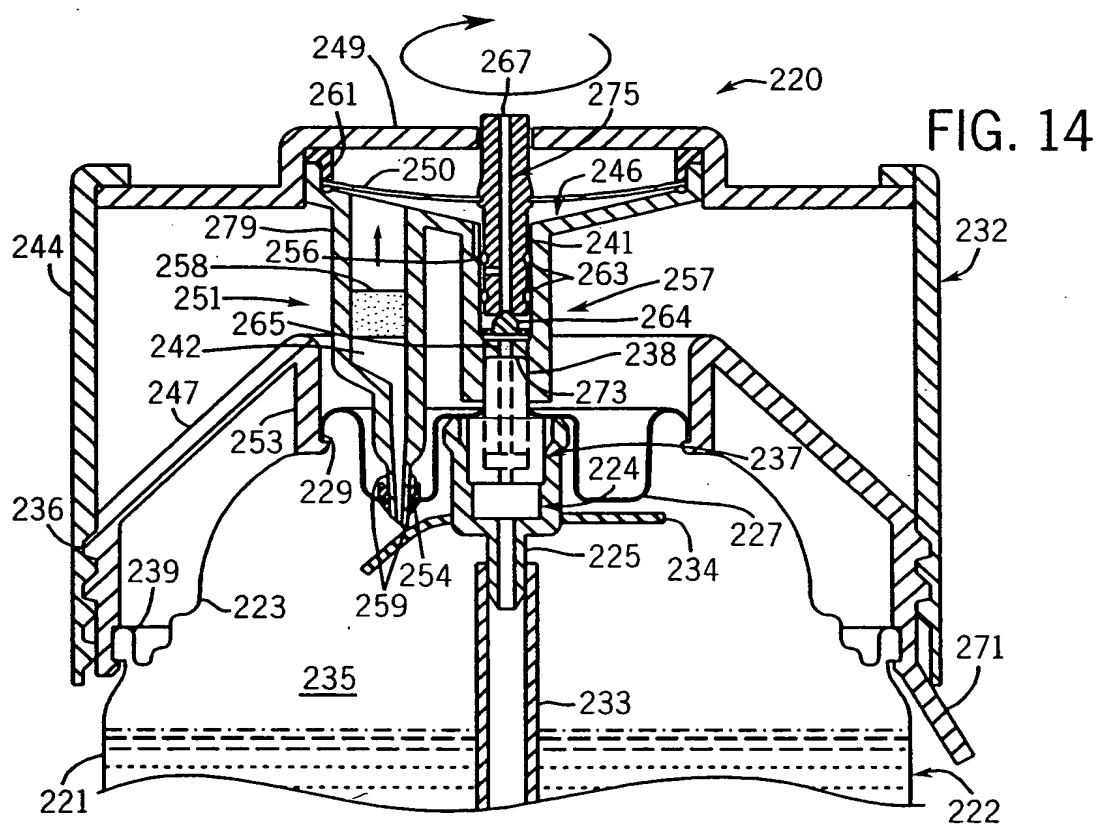
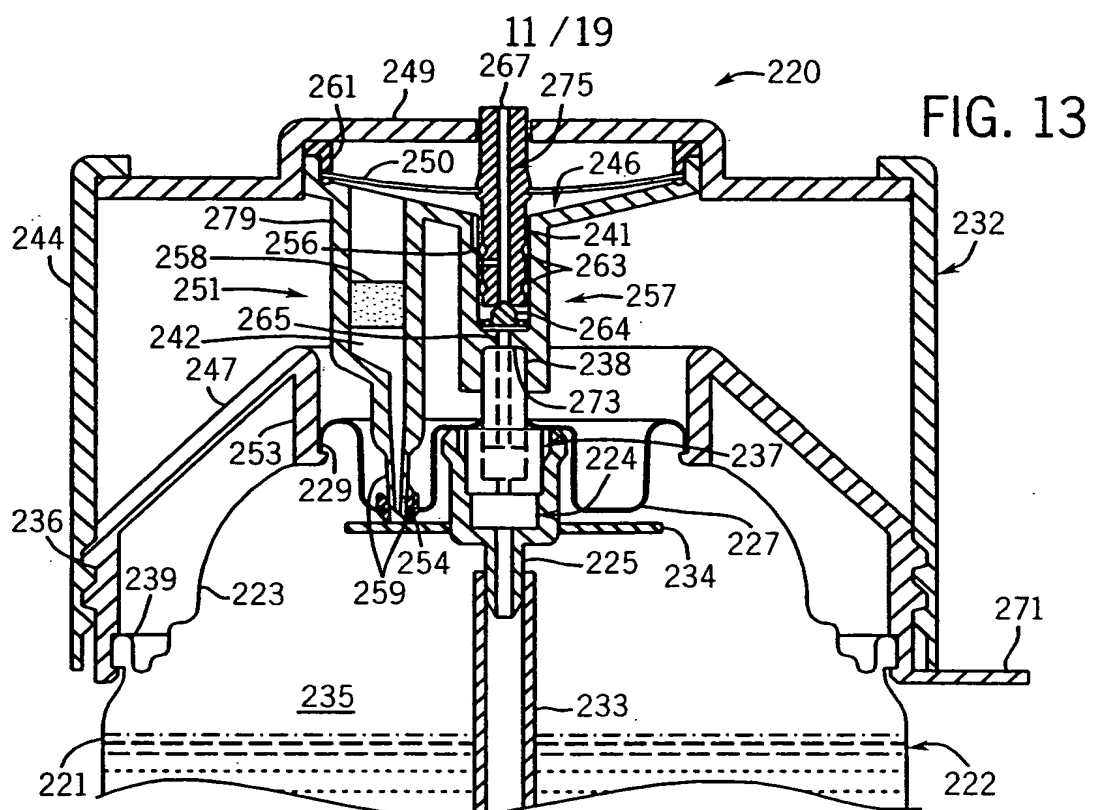
FIG. 7











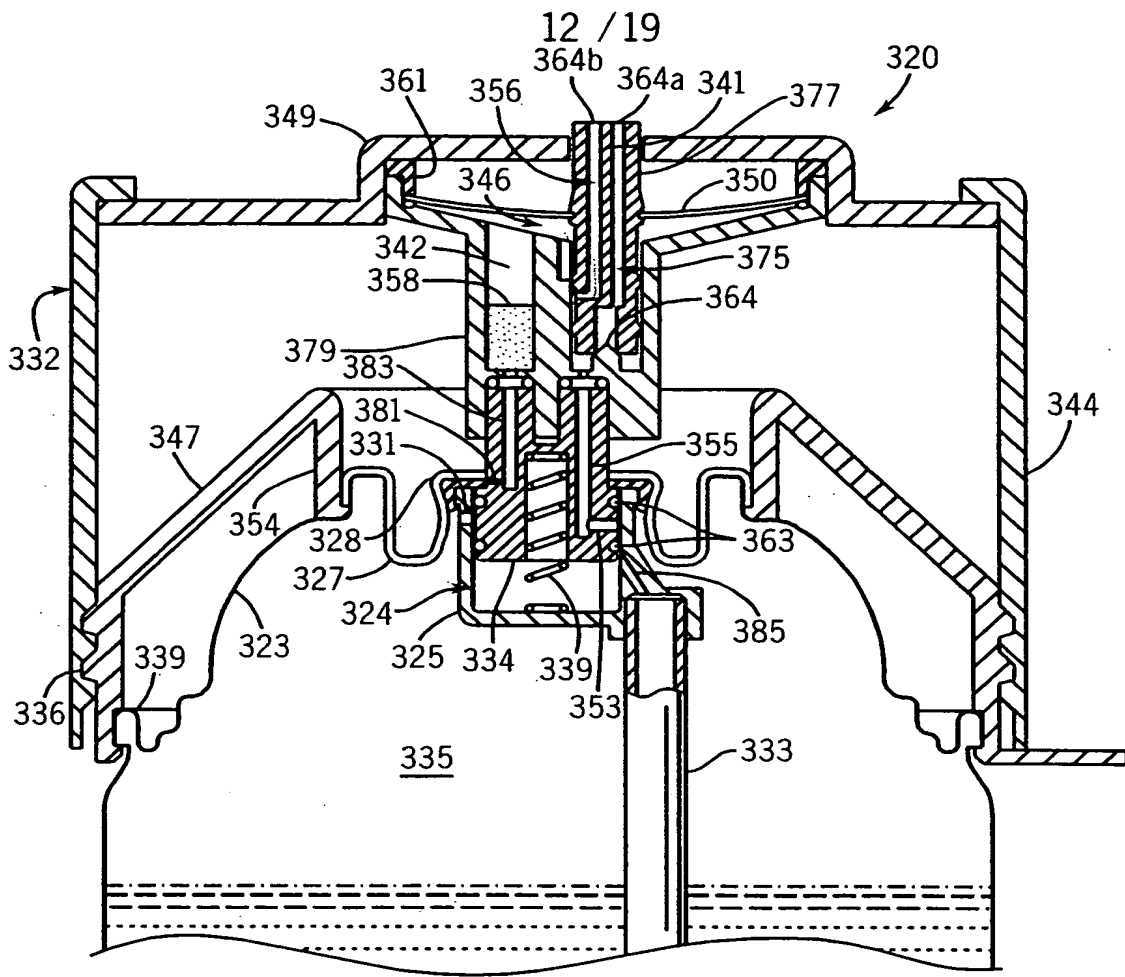


FIG. 15

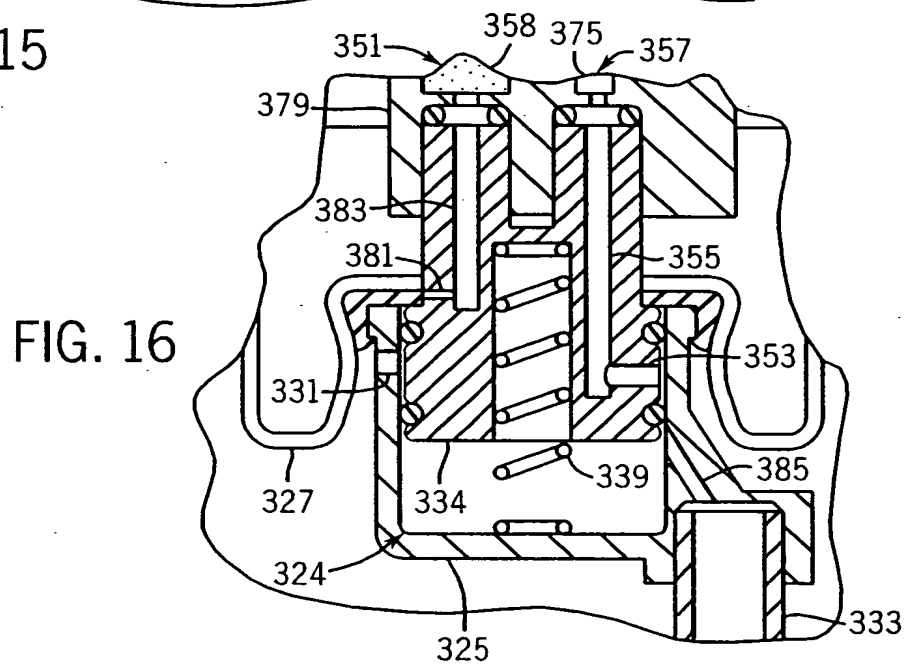


FIG. 16

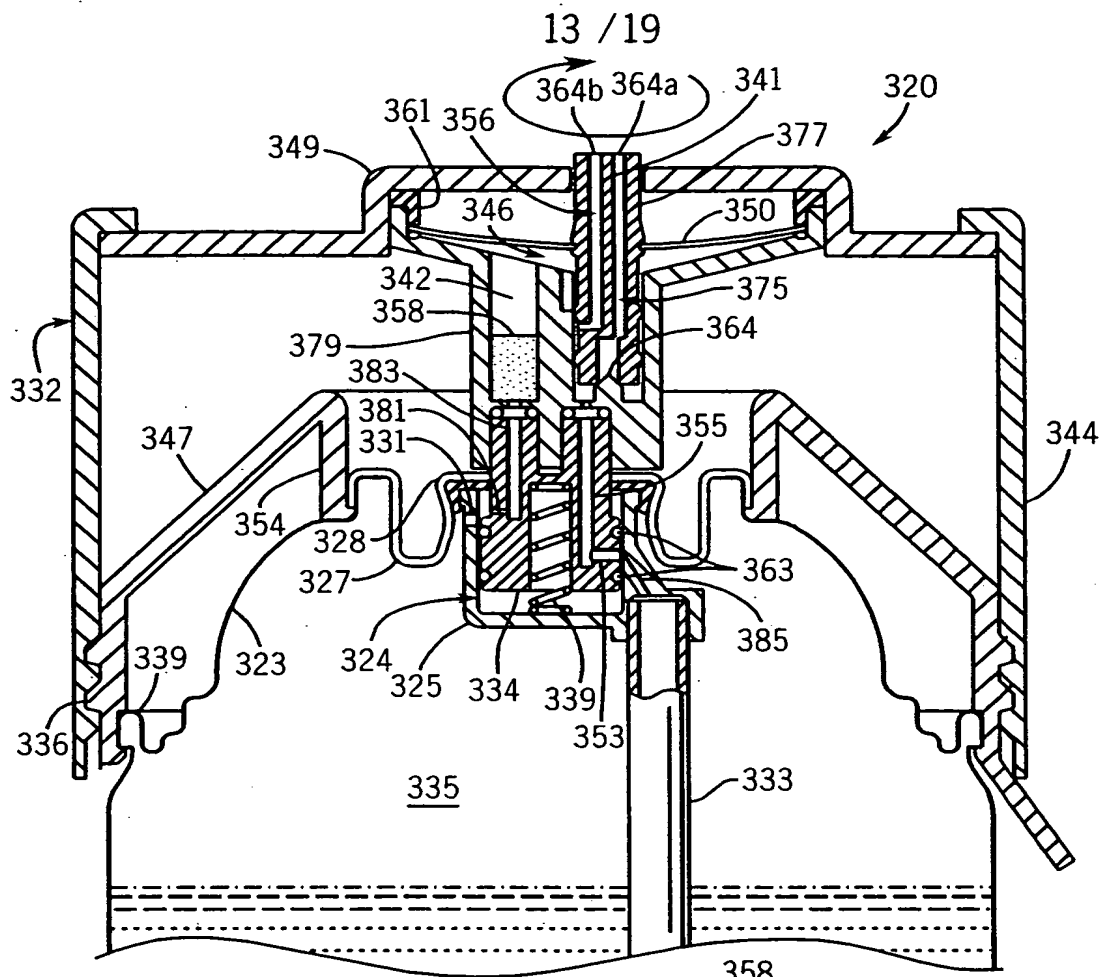
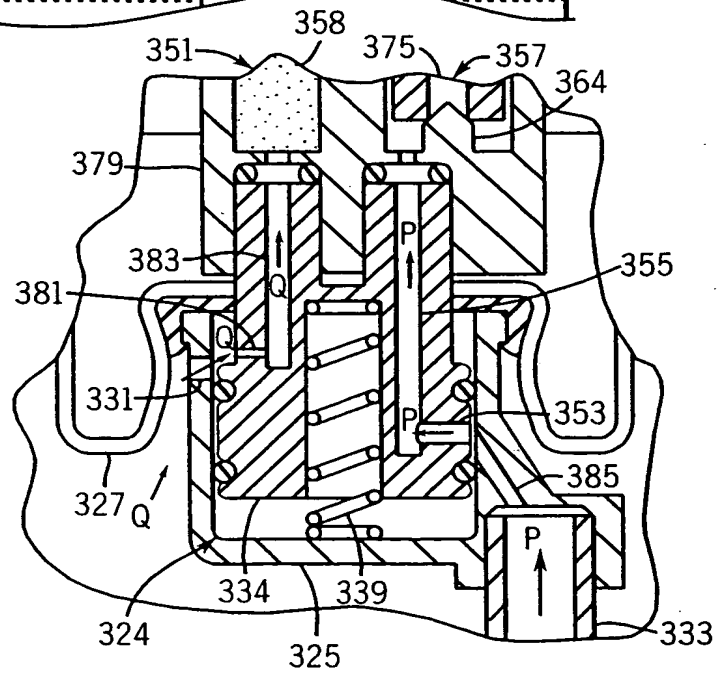


FIG. 17

FIG. 18



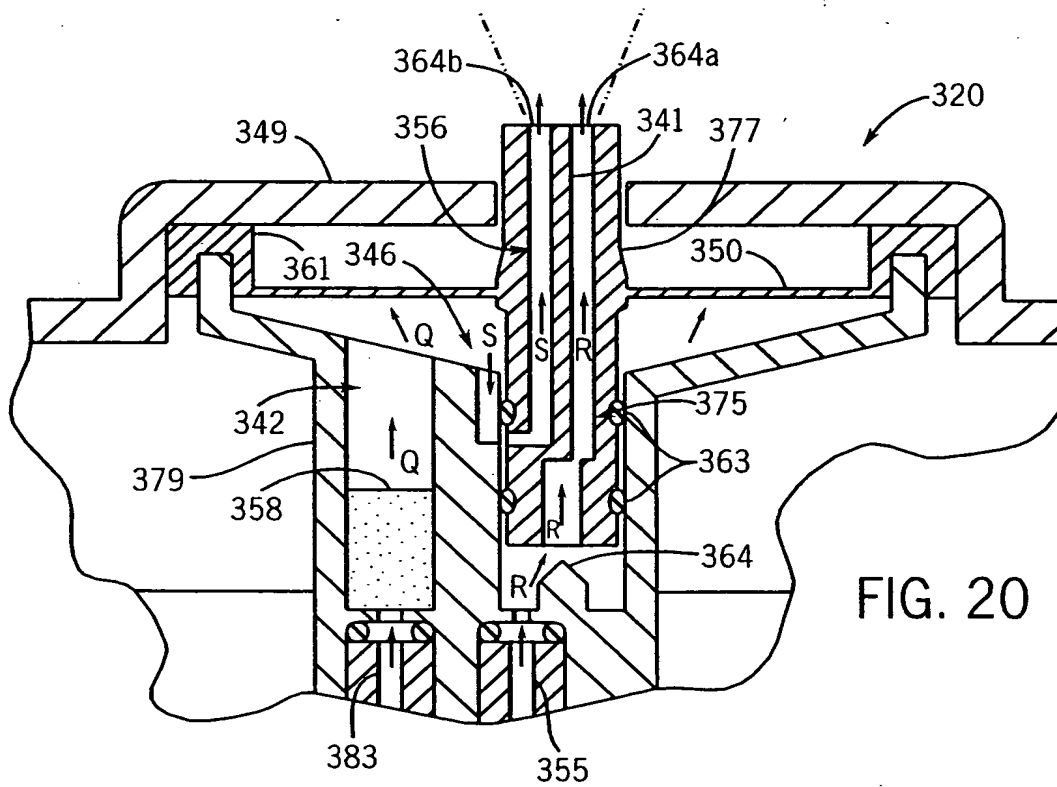
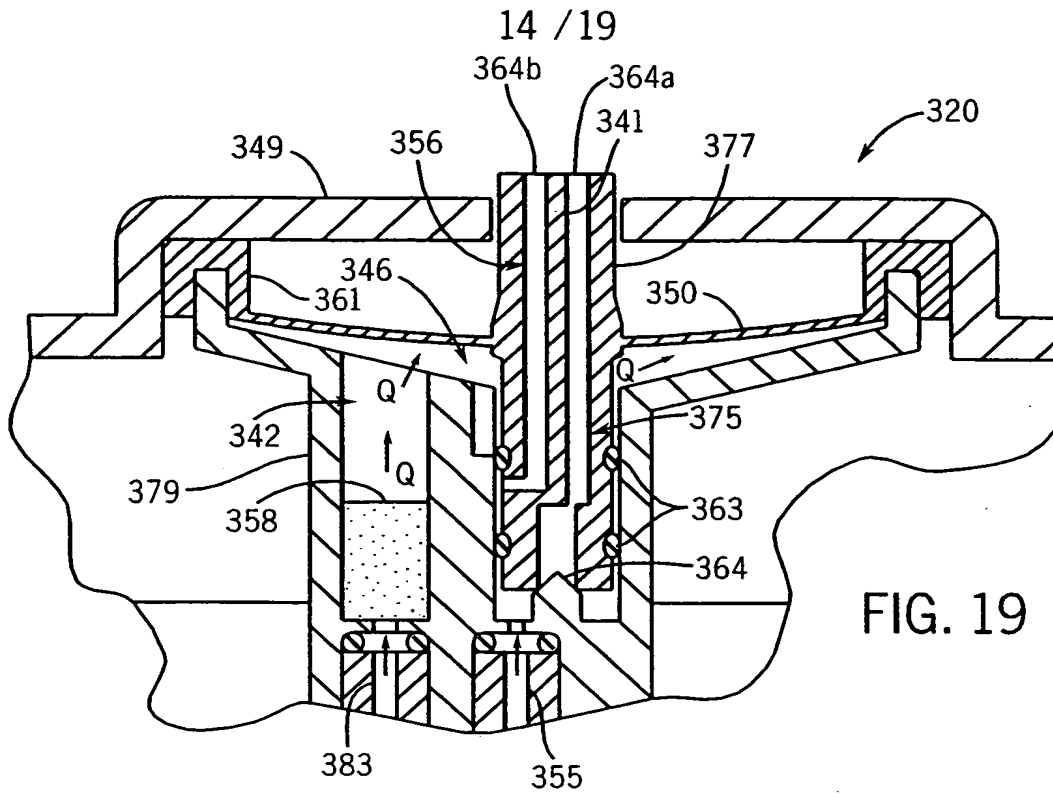


FIG. 21

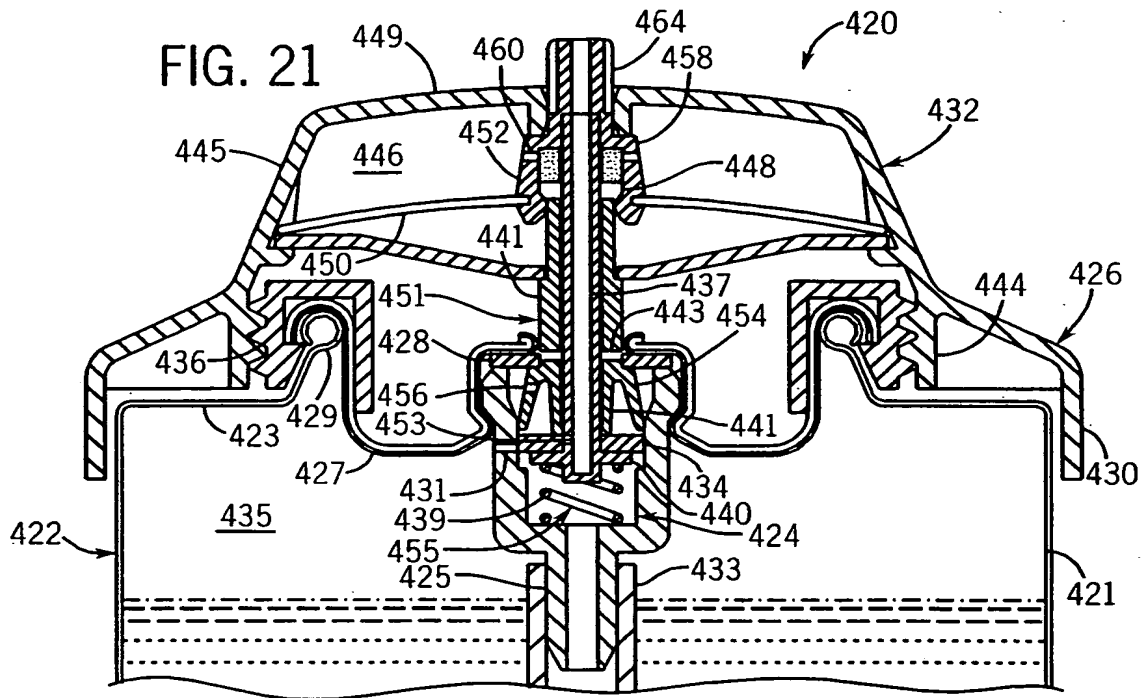


FIG. 22

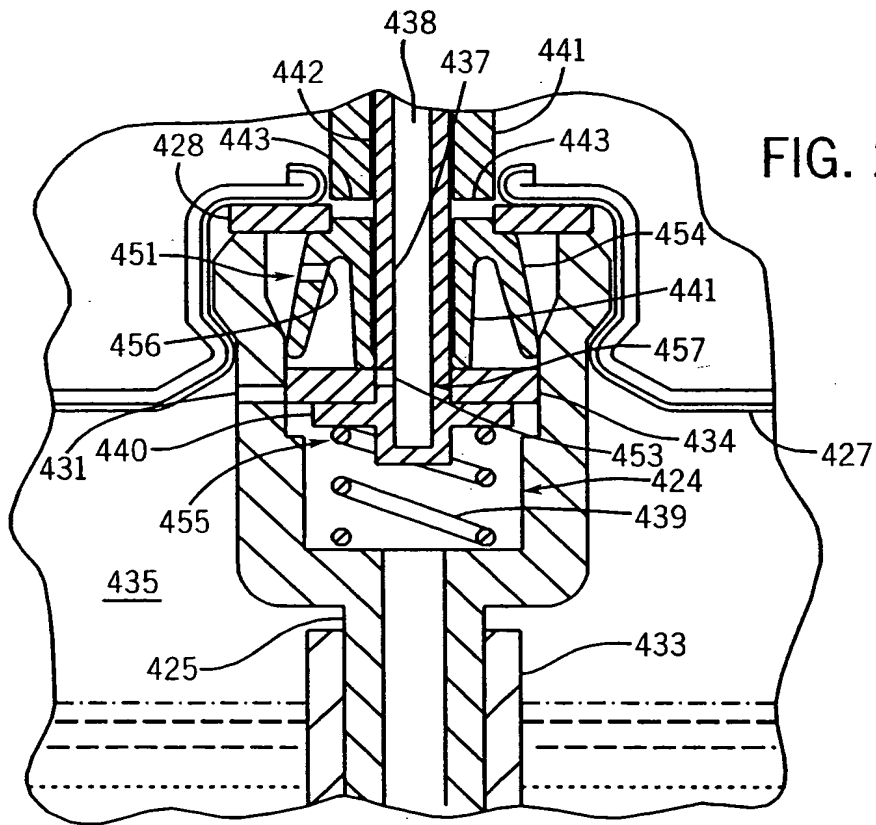


FIG. 23

FIG. 23 is a cross-sectional view of a medical device assembly, likely a catheter or probe, showing a central shaft (420) passing through a housing (421). The assembly includes a proximal handle (445) with a trigger (426) and a distal tip (425). Various internal components like seals (448, 452), guides (441, 443), and structural elements (432, 437, 434, 433, 431, 429, 428, 427, 424, 423, 421) are labeled with reference numerals.

FIG. 25

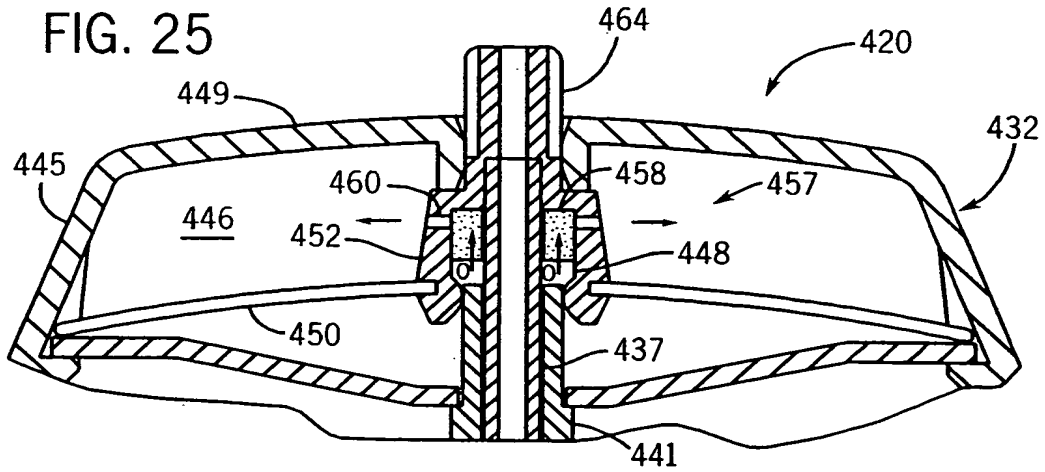
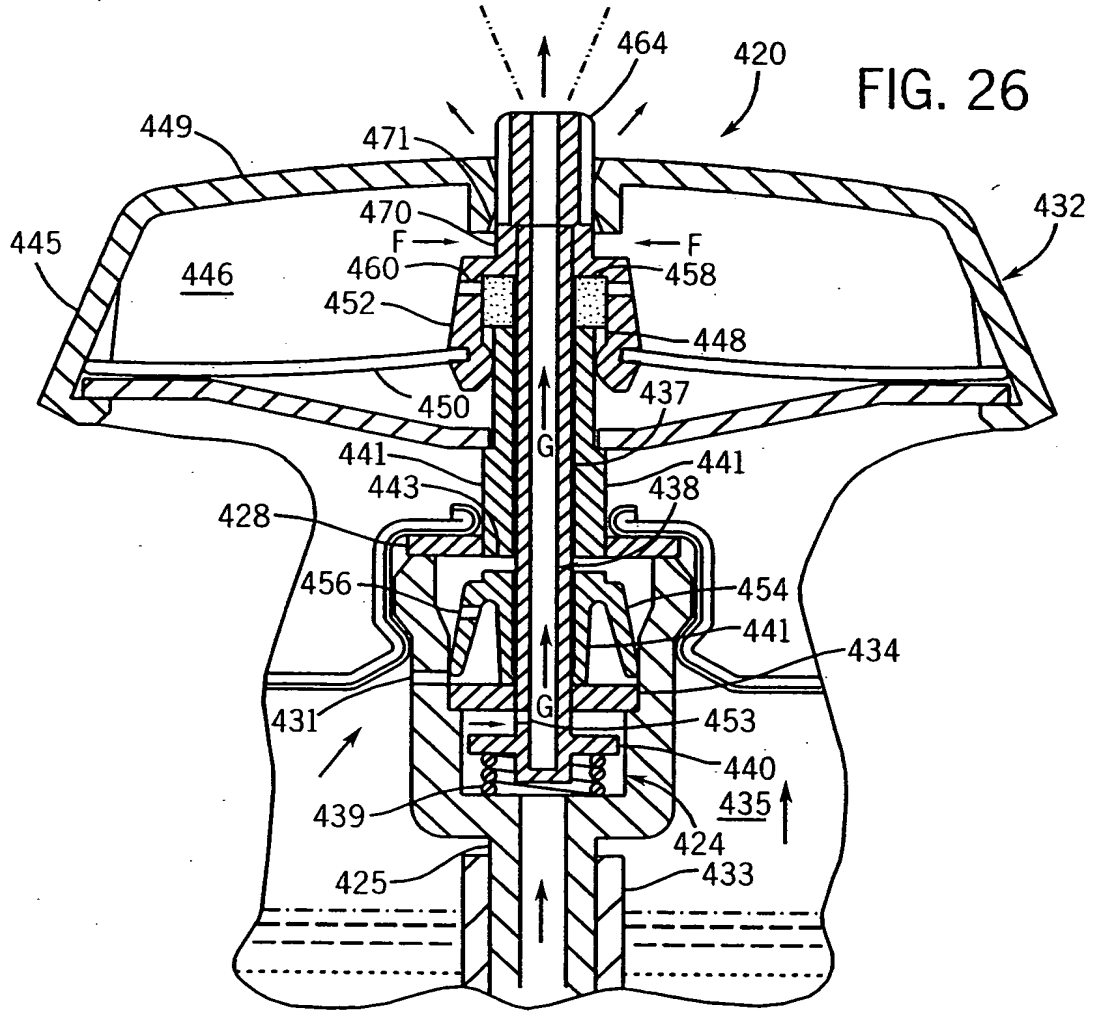
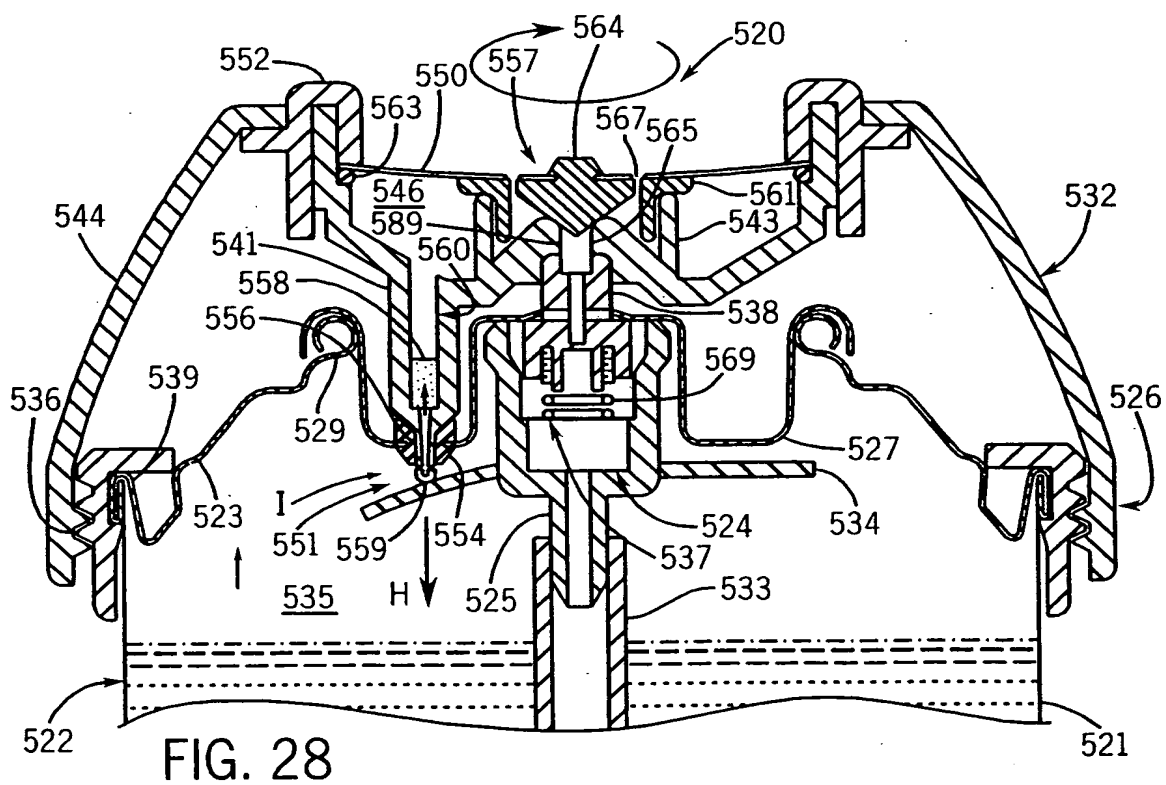
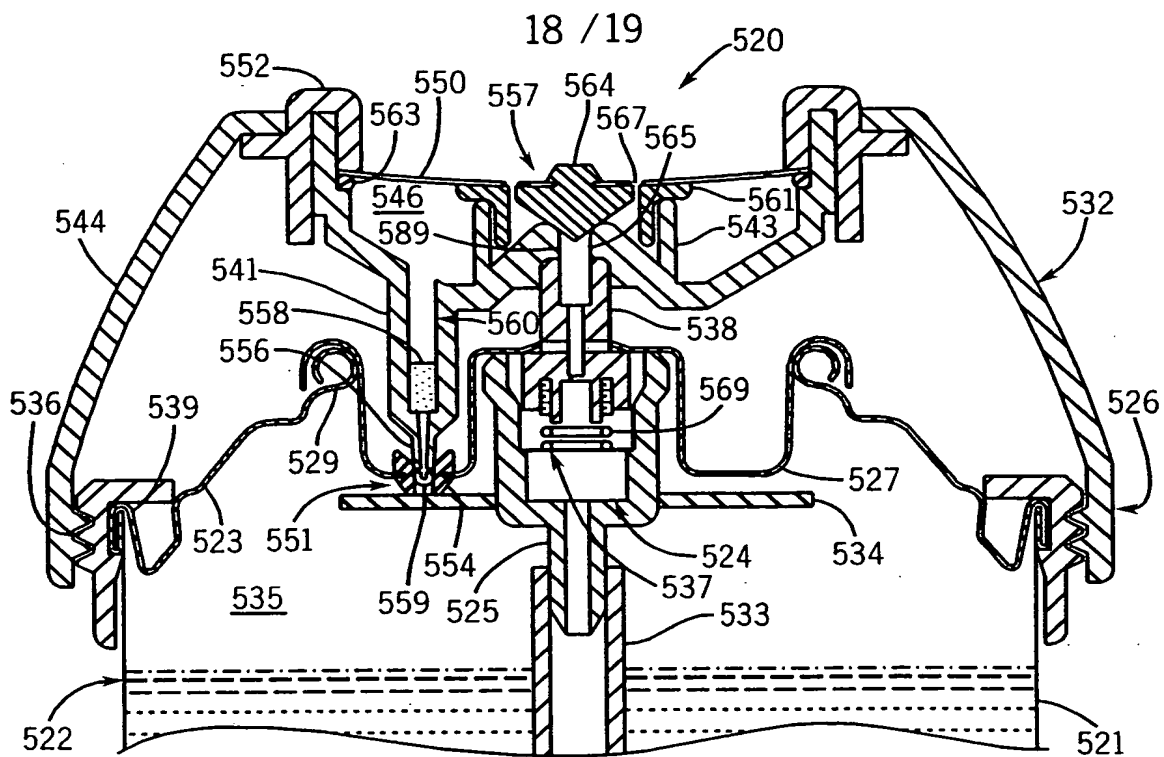


FIG. 26





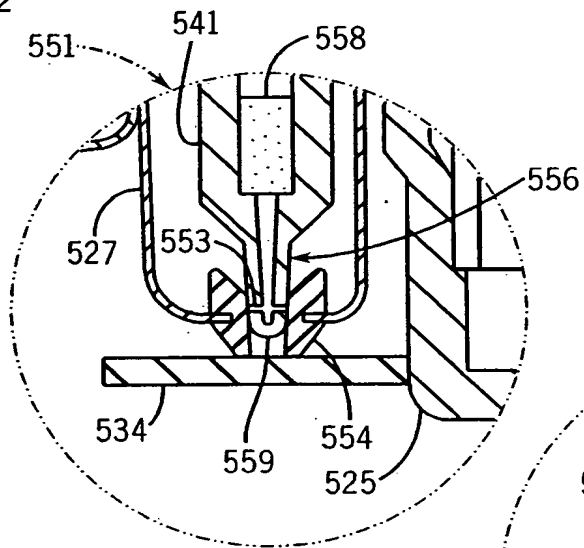
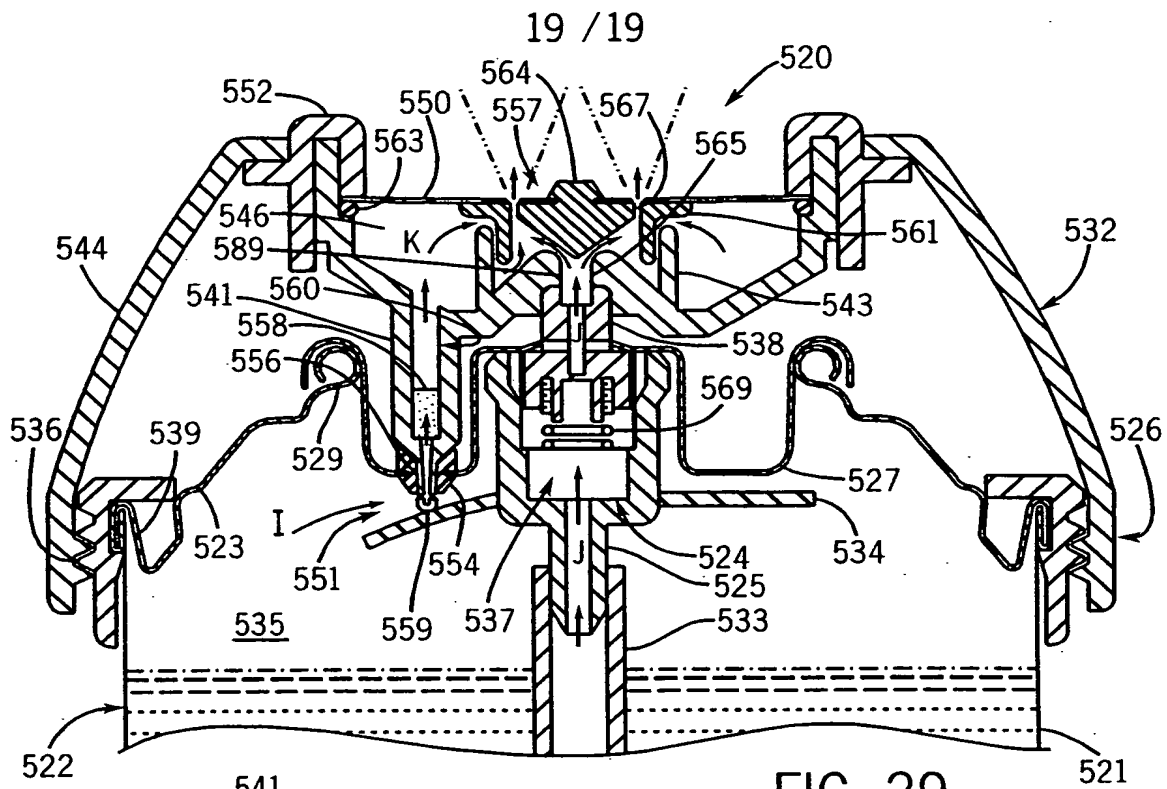


FIG. 31

